



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

# User's Guide

Configure DAP

# Configure DAP

**Purpose:** To set up the DAP (Database Access Point) that UCS will use.

## Contents

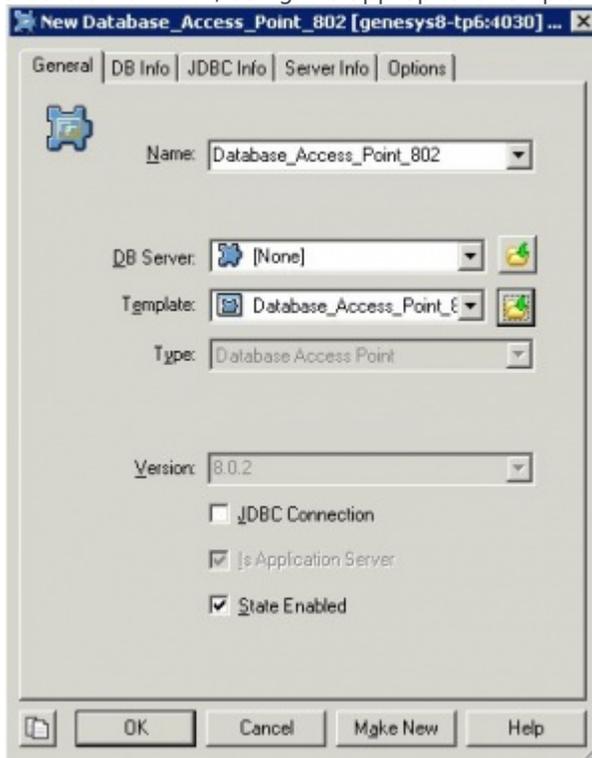
- [1 Configure DAP](#)
  - [1.1 Prerequisites](#)
  - [1.2 Procedure](#)
  - [1.3 Next Steps](#)

## Prerequisites

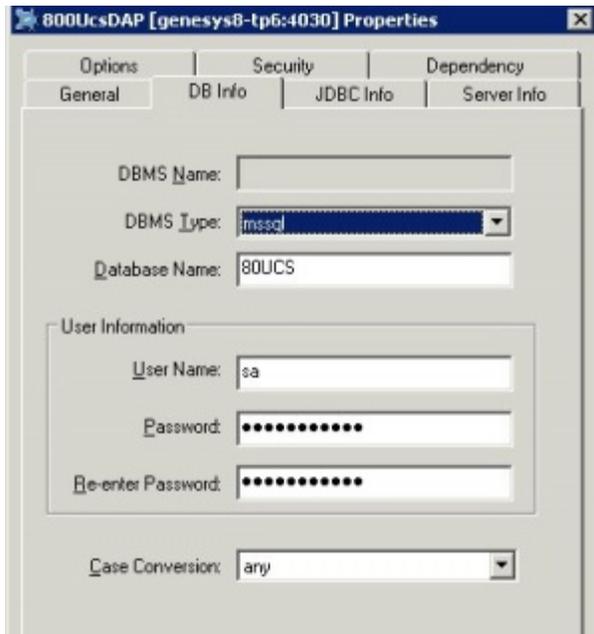
RDBMS, either Oracle or Microsoft SQL. See also the [eServices 8.0 Deployment Guide](#).

## Procedure

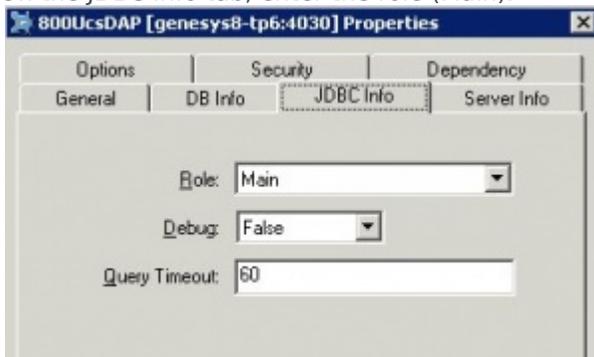
1. Create a new DAP, using the appropriate template. On the General tab:



- a. Enter a name for the DAP.
  - b. Do not enter anything in the DB Server field.
  - c. Select Enable JDBC access.
2. On the Database Information tab:



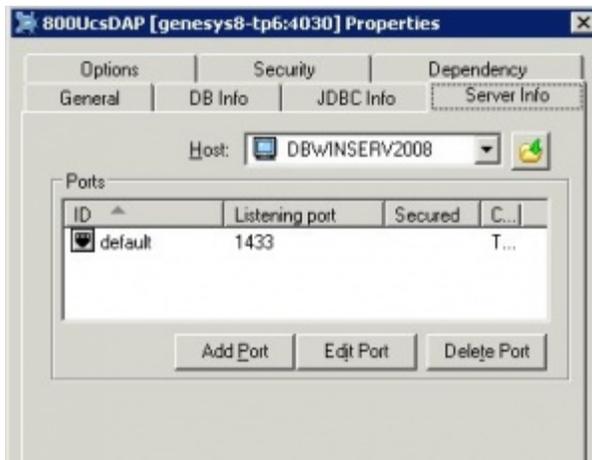
- a. Enter the DBMS type, database name, user name, and password.
  - b. Set Case Conversion to any, and leave the DBMS Name field clear.
3. On the JDBC Info tab, enter the role (Main).



4. On the Server Info tab, enter the host name and port number.

## Configure DAP

---



### Important

To connect to an Oracle RAC (Real Application Cluster), see this [additional information](#).

## Next Steps

[Configure a UCS Application object.](#)